What is claimed is:

- 1. Deleted.
- 2. (As amended) An organic electroluminescent element comprising an anode, organic layers and a cathode piled one upon another on a substrate wherein at least one of the organic layers is a light-emitting layer containing a host material and a dopant material and a pyrazole-derived compound represented by the following formula II is used as said host material:

(Chem 2)

$$Ar_{1} \xrightarrow{Ar_{3}} Ar_{2}$$

$$Ar_{2} \xrightarrow{Ar_{3}} Ar_{1}$$

$$Ar_{2} Ar_{3} \qquad (II)$$

wherein, Ar_1 - Ar_3 are independently hydrogen or substituted or unsubstituted aromatic hydrocarbon groups, at least one of Ar_1 - Ar_3 is a group other than hydrogen and X_1 is a direct bond or a substituted or unsubstituted divalent aromatic hydrocarbon group.

- 3. An organic electroluminescent element as described in claim 2 wherein Ar₁ and Ar₂ are aromatic hydrocarbon groups and Ar₃ is hydrogen or an aromatic hydrocarbon group in the compound represented by formula II.
- 4. An organic electroluminescent element as described in claim 2 or 3 wherein Ar₁ and Ar₂ are phenyl groups, Ar₃ is hydrogen or phenyl group and X₁ is phenylene group in the compound represented by formula II.
- 5. (As amended) An organic electroluminescent element as described in any one of claims 2 to 4 wherein the dopant material comprises at least one metal complex selected from phosphorescent ortho-metalated metal complexes and porphyrin metal complexes.

 AMENDED SHEETS

- 6. An organic electroluminescent element as described in claim 5 wherein the metal complex comprises at least one metal selected from ruthenium, rhodium, palladium, silver, rhenium, osmium, iridium, platinum and gold at its center.
- 7. (As amended) An organic electroluminescent element as described in any one of claims 2 to 6 wherein a hole-blocking layer or an electron-transporting layer or both are disposed between the light-emitting layer and the cathode.